

## **LISTING OF THE CLAIMS**

The following listing of claims has not been amended and is simply provided for the convenience of the Examiner.

### **LISTING OF CLAIMS**

1. (Previously Presented) A method of making an air-bag, the method comprising the steps of blow moulding a plastic comprising acrylonitrile-butadiene-styrene (ABS) and polycarbonate (PC) that comprise one-hundred (100) weight percent of the plastic to form the air-bag utilizing a mould corresponding to the final uninflated state of the air-bag, the mould being such that the moulded air-bag has at least one indented annular groove, which, on inflation of the air-bag, becomes outwardly extending.

2. (Previously Presented) A method according to Claim 1 comprising the additional step of providing a gas generator for the air-bag.

3-4. (Cancelled)

5. (Previously Presented) A method according to Claim 1 further comprising a central indented area.

6-8. (Cancelled)

9. (Previously Presented) An air-bag made by a method according to Claim 1.

10. (Previously Presented) A method according to Claim 5 wherein the indented annular groove surrounds the central indented area.

11. (Previously Presented) A method according to Claim 1 wherein the annular groove includes a substantially oval shape.

12. (Previously Presented) A method according to Claim 1, wherein the annular groove surrounds a raised portion.

13. (Previously Presented) A method of making an air-bag, the method comprising the steps of blow moulding a plastic consisting essentially of acrylonitrile-butadiene-styrene (ABS) and polycarbonate (PC) to form the air-bag utilizing a mould corresponding to the final uninflated state of the air-bag, the mould being such that the moulded air-bag has at least one indented annular groove, which, on inflation of the air-bag, becomes outwardly extending.